MISSION ZERO CORRIDOR













- (1) Establish the Ray C. Anderson Memorial Highway as the most sustainable highway in the country
- (2) Demonstrate and exhibit cutting edge, innovative and sustainable practices in highway design and management
- (3) Educate and inspire communities around the world to reimagine their own transportation corridors
- (4) Generate new economic development in West Georgia

"Doing well by doing good."



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GA Conservancy's Blueprints for Successful Communities program

Georgia Tech College of Architecture

Knowing what can be known about the corridor, the communities it connects, the potential for demonstration along the corridor, and the challenges to implementation.

We can imagine: **energy efficiency**, landscaping for **storm water management**, highway **LED lighting**, **wild flower plantings**, and other **technology and innovations** as the Mission Zero Corridor evolves over time.



FOR WATER CAPTURE

A functional billboard in Lima, developed by Peru's University of Engineering and Technology, absorbs & filters 25 gallons of water per day from the atmosphere.







FOR CARBON SEQUESTRATION

The Coca-Cola Company and the World Wildlife Fund unveiled in the Philippines the world's first billboard that can absorb air pollution. Made up of thousands of Fukein tea plants, the billboard absorbs 46,800 pounds of carbon dioxide per year.







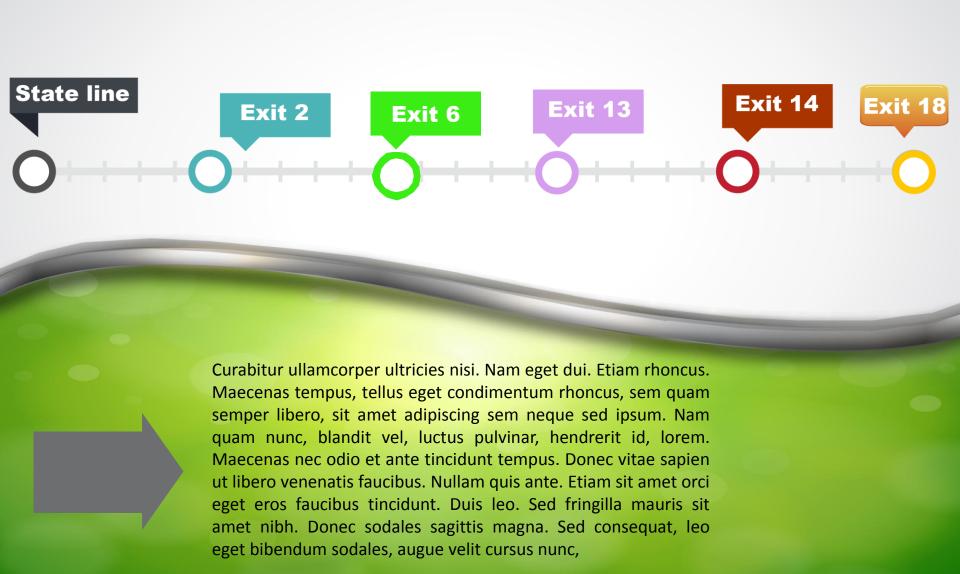




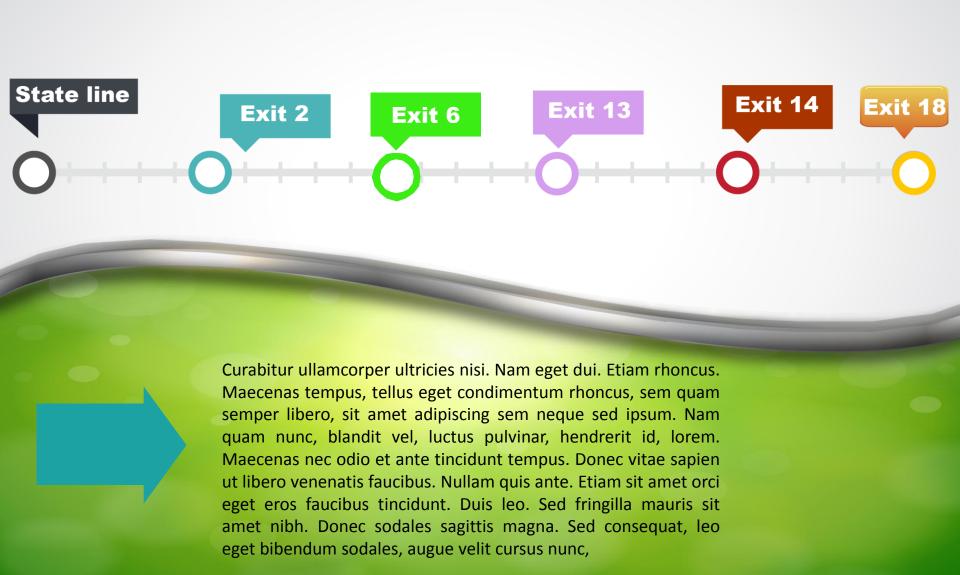
The most sustainable highway on the planet







The most sustainable highway Ray C. Anderson on the planet **Highway ENTER TITLE** Integertincidunt.ele mentum semper nisi. Aenean vulputate eleifend tellus.. State line Exit 14 Exit 13 Exit 18 Exit 2 Exit 6



The most sustainable highway on the planet



